goldpoint LEVEL CONTROLS

Goldpoint Selector Switches



Single deck



Dual deck

- Goldpoint selector switches were designed for high quality audio applications. They are also
 easier to use because each switch position is clearly labeled "1, 2, 3", etc. on both sides of the
 PC boards, and the common (pole) connections are clearly labeled "C".
- 4 different circuit configurations are available, all with 30 degree switching angles:



1P 1 Pole (1 circuit), and up to 12 Positions (per deck)



2P 2 Pole (2 circuits), and up to 6 Positions (per deck)

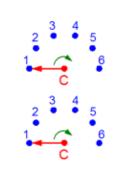


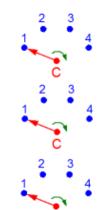
3P 3 Pole (3 circuits), and up to 4 Positions (per deck)

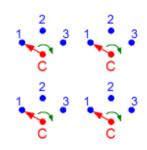


4P 4 Pole (4 circuits), and up to 3 Positions (per deck)







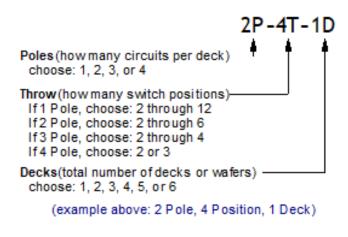


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Determining Part Numbers



Other part number examples:

1P-8T-1D = 1 Pole, 8 Positions, 1 Deck

2P-6T-1D = 2 Pole, 6 Positions, 1 Deck

3P-4T-1D = 3 Pole, 4 Positions, 1 Deck

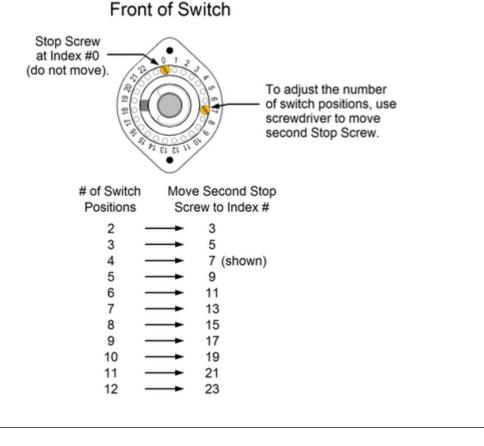
4P-3T-1D = 4 Pole, 3 Positions, 1 Deck

2P-5T-3D = 6 Pole, 5 Positions, 3 Decks (2 Poles per deck)

4P-3T-4D = 16 Pole, 3 Positions, 4 Decks (4 Poles per deck)

Stop Screw Locations

 A second "Stop Screw" is used to set (or change) the maximum number of switch positions. Never move the first stop screw (the one installed at index position "0".

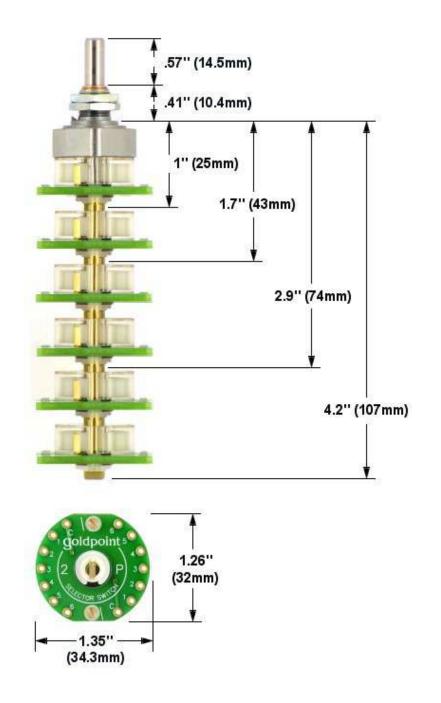


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Dimensions



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